SAMPLE FORMAT FOR FHP FUNDED PROJECTS ON FS LANDS
PROGRESS REPORT

Date: For FY2019 Funding for HWA and EHS suppression

Report Period: final

Project Period: Treated in spring of 2020

Forest: Grey Towers National Historic Site

Project Name: HWA and EHS Treatment at Grey Towers National Historic Site FY2019

Project Contact Person: Elizabeth Hawke/Karen Felton

Progress Achieve in Accomplishing Project Goals & Objectives (*Goals and objectives should correspond to the goals and objectives on the FS-3400 application).*

HWA and EHS suppression by treating hemlocks at Grey Towers NHS

Activities accomplished: USDA FS, MFO preselected hemlock trees for treatment. An one acre grid system was used so that the active ingredient of each insecticide is not exceeded.

The maximum a.i. will be reach for dinotefuron at 188 cummaltive inches DBH/acre.
The maximum a.i. for imidacloprid is 256 cummaltive inches DBH/acre

Preselected Trees; a strip of flagging approximately 2-4 inches long was stapled to each tree (usually on opposite side of tree, away from public's view), with tree DBH in inches marked with permanent marker. Color of flagging; orange flagging means tree is to receive both imidacloprid and dinotefuran treatment; green equals just imidaclopid.

Acres treated this reporting period: 261 hemlock trees treatment in 13 acres in the hemlock stand behind the mansion; for a total total of 2,310 inches DBH for dinotefuron and 3,059 inches DBH for imidacloprid. across 13 acres
Map below: Red triangle = both and Green triangle = imidacloprid only